TELEDYNE DALSA
Everywhereyoulook™
Part of the Teledyne Imaging Group

CE

EU DECLARATION OF CONFORMITY

Manufacturer: Teledyne Digital Imaging, Inc.
880 Rue McCaffrey
St -Laurent, Québec, Canada
H4T 2C7

This CE EU Declaration of Conformity is issued under the sole responsibility of the Manufacturer identified above.

Product Description: Z-Track LP2 3D laser profiler - Models: 3D-L2 sub-series
Model Number: 3D-L2***ab-cccde***-T1***fffghh***; Placeholders with italic fonts are defined as:

- ***a*** : Indicates Value stream. S=Standard, V=Value.
- ***b*** : Size of Profiler. S=Small, M=Medium, L=Large, E=Extra large
- ***ccc*** : Laser Spectrum. 660=Red, 440=Blue, 405=Violet
- ***d*** : Laser manufacturer. 1=Laser Components, 2=Osela
- ***e*** : Laser class: L=Class 2, H=Class 3
- ***ffff*** : Field of View: Ex. 0015=15mm, 0030, 0100, …
- ***g*** : Interface: 1=1GigE, 2=2.5Gige, 5=5GigE
- ***hh*** : 00 = Standard product, A non-zero number indicates some semi-customization

The Product described above complies with the **Directive 2014/30/EU (EMC)** & **Directive 2011/65/EU as amended by EU 2015/863 (RoHS2).**

The Product described above also complies with the following standards:

EMC 2014/30/EU	EN55032:2015 + A11:2020	Electromagnetic Compatibility of Multimedia Equipment -Emission Requirements
	EN55011:2016 +A11:2020	Industrial, scientific and medical (ISM) radio-frequency equipment - Radio disturbance characteristics
	EN61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements
	EN 55024:2010	Information technology equipment - Immunity characteristics - Limits and methods of measurement
	EN55035:2017	Electromagnetic compatibility of multimedia equipment - Immunity requirements

Please note, the Product described above is intended to be a component of a larger industrial system. The Product is not intended for use in a residential system.

Waterloo, Ontario, Canada — Location
Sep 3, 2021 — Date

Cheewee Tng, P. Eng
Director, Quality Assurance

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UK CA

UK DECLARATION OF CONFORMITY

Manufacturer: Teledyne Digital Imaging, Inc.
880 Rue McCaffrey
St -Laurent, Québec, Canada
H4T 2C7

This UK Declaration of Conformity is issued under the sole responsibility of the Manufacturer identified above.

Product Description: Z-Track LP2 3D laser profiler - Models: 3D-L2 sub-series

Model Number: 3D-L2***ab-cccde***-T1***ffffghh***; Placeholders with italic fonts are defined as:

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- ***g*** : Interface: 1=1GigE, 2=2.5Gige, 5=5GigE
- ***hh*** : 00 = Standard product, A non-zero number indicates some semi-customization

The Product described above complies with the following legislation:

- Electromagnetic Compatibility Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

The Product described above also complies with the following standards:

Electromagnetic Compatibility	EN55032:2015 + A11:2020	Electromagnetic Compatibility of Multimedia Equipment -Emission Requirements
	EN55011:2016 +A11:2020	Industrial, scientific and medical (ISM) radio-frequency equipment - Radio disturbance characteristics
	EN61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements
	EN 55024:2010	Information technology equipment - Immunity characteristics - Limits and methods of measurement
	EN55035:2017	Electromagnetic compatibility of multimedia equipment - Immunity requirements

Please note, the Product described above is intended to be a component of a larger industrial system. The Product is not intended for use in a residential system.

Waterloo, Ontario, Canada — Location
Sep 3, 2021 — Date

Cheewee Tng, P. Eng
Director, Quality Assurance

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FCC & ICES SUPPLIER DECLARATION OF CONFORMITY

Manufacturer: Teledyne Digital Imaging, Inc.
880 Rue McCaffrey
St -Laurent, Québec, Canada
H4T 2C7

hereby declares that the following product(s):

Product Description: Z-Track LP2 3D laser profiler - Models: 3D-L2 sub-series
Model Number: 3D-L2***ab-cccde***-T1***ffffghh***; Placeholders with italic fonts are defined as:

- ***a*** : Indicates Value stream. S=Standard, V=Value.
- ***b*** : Size of Profiler. S=Small, M=Medium, L=Large, E=Extra large
- ***ccc*** : Laser Spectrum. 660=Red, 440=Blue, 405=Violet
- ***d*** : Laser manufacturer. 1=Laser Components, 2=Osela
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- ***hh*** : 00 = Standard product, A non-zero number indicates some semi-customization

conform to:

(i) FCC CFR 47, Chapter 1 Subchapter A part 15, for a class A product; and
(ii) ICES-003:2019, Information Technology Equipment (ITE) - Limits and Methods of Measurement (Canada).

The product(s) above also complies with Part 15 of the FCC rules. Operation is subject to the following conditions:

1. The product may not cause harmful interference; and
2. The product must accept any interference received, including interference that may cause undesired operation.

Please note, the Product described above is intended to be a component of a larger industrial system. The Product is not intended for use in a residential system.

Responsible Party – US Contact Information:
Teledyne Digital Imaging US, Inc.
700 Technology Park Drive
Billerica, MA,
USA 01821
(978)-670-2000

Waterloo, Ontario, Canada — Location
Sep 3, 2021 — Date

Cheewee Tng, P. Eng
Director, Quality Assurance